

IN THE SPECIFICATION

The Examiner has required identifier "CG" in Figs. 5c and 5d and Figs. 5e and 5f be distinguished by addition of "'" and "'" respectively, This necessitates modification of the paragraphs in the Specification which describe said Figures.

ON PAGE 15 IN LINES 4 - 10 PLEASE ENTER THE FOLLOWING AMENDMENTS:

Figs. 5c and 5d demonstrate a Continuous Chain Channel Guide (CG'') which contains a collapsible region (COL) situated in non-collapsed and collapsed configurations respectively.

Figs. 5e and 5f shows alternative means for impeding a chain saw chain slideability in a Continuous Chain Channel Guide (CG''), comprising an insertion element (IE).

ON PAGE 25, IN PARAGRAPHS BEGINNING IN LINES 1 AND 21, PLEASE ENTER THE FOLLOWING AMENDMENTS:

As additional insight, Figs. 5c and 5d demonstrate a Continuous Chain Channel Guide (CG'') which contains a Collapsible region (COL) situated in non-collapsed and collapsed configurations respectively. Said Collapsible region (COL) can be comprised of laminations which various activating means can cause to move and thereby collapse the Continuous Chain Channel Guide (CG''), but which laminations retain memory and so return to their "un-collapsed" shape when collapsing force is removed. Said alternative "means which allows effecting an impeded chain channel guide from one side thereof to the other", is to be considered within

the scope of the Claimed invention as functionally essentially equivalent to the Lateral Silt (S) as in use it serves to stop a chain saw chain from sliding therein. It is noted that only one side of the Continuous Chain Channel Guide (CG') as shown in Figs. 5c and 5d might be made collapsible and remain in the scope of the present invention, or that the Collapsible region (COL) can simply comprise a movable portion of the wall on one side of the Continuous Chain Channel Guide (CG'). Any functional linkage can be applied to effect the action demonstrated in Figs. 5c and 5d.

Figs. 5e and 5f show yet another alternative means for impeding a chain saw chain slideability in a Continuous Chain Channel Guide (CG''), comprising an Insertion Element (IE) which can be entered and removed to the Continuous Chain Channel Guide (CG'') via a means for entering said insertional element, (eg. a hole in the wall of the Continuous Chain Channel Guide (CG'')), by any functional linkage. Note that the Insertion Element (IE) can simply comprise a small part of the wall of the Continuous Chain Channel Guide (CG''), which wall is laterally movable.